WEST Search History

Hide Items	Restore	Clear	Cancel
38/82/15/1944.			CONTINUE VIOLENCE

DATE: Thursday, May 31, 2007

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> <u>Count</u>
	DB=P	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ	
-	L15	L14 not 113	175
	L14	L12 and fuel cell	338
	L13	L12 with fuel cell	163
	L12	17 with (fuel or methanol or alcohol)	2872
	L11	L7 and fuel cell	967
	L10	L9 not 18	140
	L9	L7 same fuel cell	303
	L8	L7 with fuel cell	163
	L7	(compartment or container or receptacle or bladder) with (movable or removable or flexible or collaps\$5 or variable near2 volume)	256035
	L6	L5 not 13	55
	L5	L1 and fuel cell	. 92
	L4	L3 not 12	22
	L3	L1 same fuel cell	37
	L2	L1 with fuel cell	15
	L1	(container or receptacle) with bladder	3487

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(14 NOT 13).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	175
(L14 NOT L13).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	175

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L15		
		MARCHANA MARCACACAC
		V

Refine Search





Interrupt

Search History

DATE: Thursday, May 31, 2007 Purge Queries Printable Copy Create Case

<u>Set</u> Name	Query	Hit	<u>Set</u> Name
side by		Count	result set
DB = I	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
<u>L15</u>	L14 not l13	175	<u>L15</u>
<u>L14</u>	L12 and fuel cell	338	<u>L14</u>
<u>L13</u>	L12 with fuel cell	163	<u>L13</u>
<u>L12</u>	17 with (fuel or methanol or alcohol)	2872	<u>L12</u>
<u>L11</u>	L7 and fuel cell	967	<u>L11</u>
<u>L10</u>	L9 not 18	140	<u>L10</u>
<u>L9</u>	L7 same fuel cell	303	<u>L9</u>
<u>L8</u>	L7 with fuel cell	163	<u>L8</u>
<u>L7</u>	(compartment or container or receptacle or bladder) with (movable or removable or flexible or collaps\$5 or variable near2 volume)	256035	<u>L7</u>
<u>L6</u>	L5 not 13	55	<u>L6</u>
<u>L5</u>	L1 and fuel cell	92	<u>L5</u>

<u>L4</u>	L3 not l2	22	<u>L4</u>
<u>L3</u>	L1 same fuel cell	37	<u>L3</u>
<u>L2</u>	L1 with fuel cell	15	<u>L2</u>
<u>L1</u>	(container or receptacle) with bladder	3487	<u>L1</u>

END OF SEARCH HISTORY

10675668_LIST.txt PLUS Search Results for S/N 10675668 Searched May 31, 2007. The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.



Home

Tadax Resources

Contracts

fritarriai:

riender

PLUS 2.2 Patent Linguistic Utility Service

Main
PLUS
Request
Claims
Request
Saved
Requests
Search
Results
Preferences
Help

Results for Serial No:10675668

To download or view the result, click on a link

Result Type	View	Download	Print
EAST file with preloaded results	View	DownLoad	Print
Ranked patent/PGPub number list	View	DownLoad	Print
Ranked patent/PGPub number list with closeness factors	View	DownLoad	Print
Common classifications for patents/PGPub numbers	View	DownLoad	Print
Patents/PGPub numbers with detailed information on classes	View	DownLoad	Print
Results organized into EAST format	View	DownLoad	Print
Results organized into WEST format	View	DownLoad	Print
Word frequency list	View	DownLoad	Print

Result:

	*	
ID†		
20020127141(US-PGPUB)		
20020139718(US-PGPUB)		
20020197522(US-PGPUB)		
20030019363(US-PGPUB)		•
20030031907(US-PGPUB)		
20030047490(US-PGPUB)	· ·	
20030121481(US-PGPUB)		
20030129464(US-PGPUB)		
20040013927(US-PGPUB)		
20040072049(US-PGPUB)		
20040076859(US-PGPUB)		•
20040096721(US-PGPUB)		•
20040209143(US-PGPUB)		
20040265680(US-PGPUB) .		
20050065391(US-PGPUB)		
20050065392(US-PGPUB)		
20050130009(US-PGPUB)		
20060006108(US-PGPUB) ·		
20060029848(US-PGPUB)		•
20060127711(US-PGPUB)		
20060204802(US-PGPUB)		•
3886733(USPAT)		
3977902(USPAT)		-
4074629(USPAT)		
4173524(USPAT)		
4235693(USPAT)		
4826741(USPAT)		
5211553(USPAT)		
5265133(USPAT)	•	
5500306(USPAT)		
5573866(USPAT)		
6458479(USPAT)		
6460733(USPAT)		
		•

6492052(USPAT)	1
6599652(USPAT)	
6662633(USPAT)	
6686081(USPAT)	
6730425(USPAT)	
6798083(USPAT)	
6802875(USPAT)	
6815682(USPAT)	
6936368(USPAT)	
6981877(USPAT)	
6994932(USPAT)	
7005206(USPAT)	
7074511(USPAT)	
7105245(USPAT)	
7183451(USPAT)	•
7205060(USPAT)	
7208647(USPAT)	

For questions or comments, please contact Patent Automation Feedback